

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 4
ATLANTA FEDERAL CENTER
61 FORSYTH STREET
ATLANTA, GEORGIA 30303-8960

SEP 1 3 2016

CERTIFIED MAIL RETURN RECEIPT REQUESTED

Mr. Julian Rigby Alma Brightleaf Blueberry Farms, Inc. 214 Eason Drive Alma, Georgia 31510

Re: Administrative Compliance Order on Consent

Docket No.: CWA-04-2016-5757

Dear Mr. Rigby:

Enclosed please find the executed Administrative Compliance Order on Consent, Docket No.: CWA-04-2016-5757. The U.S. Environmental Protection Agency Region 4 has retained the original document for our enforcement files.

Thank you for your cooperation in this matter. If you have any further comments or questions, please contact Mr. Joel Strange, of my staff, at (404) 562-9455.

Sincerely.

James D. Giattina

Director

Water Protection Division

Enclosure

cc: Mr. Terry Kobs. U.S. Army Corps of Engineers, Albany, GA

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 4

IN THE MATTER OF:	
	ADMINISTRATIVE
JULIAN RIGBY and	
ALMA BRIGHTLEAF BLUEBERRY)	
FARMS, INC.	COMPLIANCE ORDER
ALMA, GEORGIA	ON CONSENT
j	
RESPONDENTS)	Docket No.: CWA-04-2016-5757
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I. Statutory Authority

- 1. Section 309(a) of the Clean Water Act ("CWA"), 33 U.S.C. § 1319(a), provides that, whenever the U.S. Environmental Protection Agency ("EPA") finds that any person is in violation of any condition or limitation which implements, *inter alia*, Sections 301 and 404 of the CWA, 33 U.S.C. §§ 1311 and 1344, EPA may issue an order requiring such person to comply with such condition or limitation, and shall specify a time for compliance that EPA determines to be reasonable.
- 2. The following Findings of Fact and Determinations of Law are made and this Administrative Compliance Order on Consent ("AOC") is issued pursuant to the authority vested in EPA by Section 309(a) of the CWA, 33 U.S.C. § 1319(a), as amended. The authority to issue this AOC has been delegated from the Administrator of the EPA to the Regional Administrator of the EPA, Region 4. The Regional Administrator has further delegated this authority to the Director of the Water Protection Division, EPA, Region 4.

II. Findings of Fact and Determinations of Law

Upon consent of the parties by their attorney(s) and authorized officials, the parties stipulate and find that the following facts are true and substantiated:

3. This AOC pertains to the deposition of dredged and/or fill material into jurisdictional wetlands and waters of the United States including approximately 24.6 acres of wetlands adjacent to three unnamed tributaries of Tenmile Creek. Tenmile Creek is a perennial tributary of Hurricane Creek, which flows to the Alabaha River, a navigable-in-fact water of the United States, located near latitude 31.522414° N and longitude -82.374183° W ("Discharge Area") (see Exhibits A and B). The deposition of the dredged and/or fill material occurred during the conversion of wetlands for blueberry production activities on the Site. The Discharge Area contains three separate parcels further identified in Exhibits A and B.

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- 4. Mr. Julian Rigby, is a person within the definition set forth under Section 502(5) of the CWA, 33 U.S.C. § 1362(5), and Alma Brightleaf Blueberry Farms, Inc., is a company duly organized under the laws of the State of Georgia and, as such, is a person within the definition set forth under Section 502(5) of the CWA, 33 U.S.C. § 1362(5) (collectively, Mr. Julian Rigby and Alma Brightleaf Blueberry Farms, Inc., hereinafter shall be called "Respondents").
- 5. Respondents, at all times relevant to this AOC, were the owners and/or operators of the three tracts of land located near or adjacent to Highway 32 near the town of Alma, Bacon County, Georgia ("the Site") that contains the Discharge Area.
- 6. Section 301(a) of the CWA, 33 U.S.C. § 1311(a), prohibits the discharge of pollutants by any person into waters of the United States except in compliance with a permit issued under, *inter alia*, Section 404 of the CWA, 33 U.S.C. § 1344; or if the discharge meets the requirements for an exemption under Section 404(f) of the CWA, 33 U.S.C. § 1344(f).
- 7. Commencing on or about January 2012 to the present, Respondents, and/or those acting on behalf of Respondents, discharged dredged and/or fill material into jurisdictional wetlands on the Site using earth moving machinery, during activities associated with the conversion of wetlands to agricultural land. To date, the dredge and/or fill material remains in waters of the United States.
- 8. Respondents' unauthorized activities impacted approximately 24.6 acres of wetlands adjacent to three unnamed tributaries of Tenmile Creek, a tributary of the Alabaha River, a navigable-in-fact water of the United States.
- 9. The discharged dredged and/or fill material, including earthen material deposited at the Discharge Area, are "pollutants" as defined under Section 502(6) of the CWA, 33 U.S.C. § 1362(6).
- 10. The earth moving machinery employed by Respondents to deposit the dredged and/or fill material at the Discharge Area are "point sources" as defined in Section 502(14) of the CWA, 33 U.S.C. § 1362(14).
- 11. A "discharge of a pollutant" as defined in Section 502(12)(A) of the CWA, 33 U.S.C. § 1362(12)(A), is any addition of any pollutant to navigable waters from any point source.
- 12. Respondents' placement of the dredged and/or fill material into the Discharge Area constitutes a "discharge of pollutants" as defined in Section 502(12) of the CWA, 33 U.S.C. § 1362(12).
- 13. The term "navigable waters" as defined in Section 502(7) of the CWA, 33 U.S.C. § 1362(7), means the waters of the United States, including the territorial seas.

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- 14. The Discharge Area includes "navigable waters" as that term is defined in Section 502(7) of the CWA, 33 U.S.C. § 1362(7).
- 15. At no time during the discharge of dredged and/or fill material into the Discharge Area from January 2013, to present, did Respondents possess a permit under Section 404 of the CWA, 33 U.S.C. § 1344, authorizing the discharge of dredged and/or fill material by Respondents. Each discharge by Respondents of pollutants into navigable waters without the required permit issued under Section 404 of the CWA, 33 U.S.C. § 1344, is a violation of Section 301(a) of the CWA, 33 U.S.C. § 1311(a).
- 16. Each day the material discharged by Respondents remains in waters of the United States without meeting the exemption requirements or possessing the required permit under Section 404 of the CWA, 33 U.S.C. § 1344, constitutes a day of violation of Section 301 of the CWA, 33 U.S.C. § 1311.
- 17. Therefore, Respondents have violated Section 301 of the CWA, 33 U.S.C. § 1311, by discharging pollutants into navigable waters without a permit.

III. Agreement on Consent

Based on the foregoing **FINDINGS OF FACT AND DETERMINATIONS OF LAW** and under the authority of Section 309(a) of the CWA, (33 U.S.C. §1319(a)), THE RESPONDENT HEREBY AGREES AND CONSENTS TO THE PROVISIONS OF THE PARAGRAPHS BELOW.

- 18. Respondents agree to the following:
 - a. Respondents shall restore the Site in accordance with the restoration plan prepared by RLC, Inc., dated June 14, 2016 (Exhibit C).
 - b. Within 30 days after the Effective Date of this AOC, Respondents shall notify the EPA of the anticipated construction start date for the restoration. Restoration must be completed within 180 days of the Effective Date of the AOC unless an extension is granted by the EPA.
 - c. Within 30 days after completion of the restoration, Respondents shall submit a written statement of completion and schedule an inspection by EPA of the restored site. At the inspection, the EPA will determine if the work has met the restoration criteria outlined in Exhibit C.
- 19. Any documentation required to be submitted in this AOC shall be mailed to the following address:

Mr. Joel Strange U.S. Environmental Protection Agency Marine Regulatory and Wetlands Enforcement Section, 15th Floor

61 Forsyth Street, S.W. Atlanta, GA 30303-8960

IV. General Provisions

- 20. The provisions of this AOC shall apply to and be binding upon Respondents, their agents, servants, employees, successors, and assigns.
- 21. If the Site is transferred prior to completion of the requirements of this AOC, such transfer will not absolve Respondents from the responsibility of implementing and completing the obligations under this AOC or ensuring that these requirements have been met. Completion of the requirements of this AOC will remain the responsibility of Respondents.
- 22. This AOC is not and shall not be construed to be a permit under the CWA or its implementing regulations. This AOC does not exempt Respondents from compliance with, or the requirements to obtain, any city, county, or state permits or authorizations before proceeding with the restoration activities.
 - 23. Respondents acknowledge the jurisdiction of the EPA to issue this AOC.
- 24. Respondents waive any and all claims for relief and otherwise available rights or remedies to judicial or administrative review which Respondents may have with respect to any issue of fact or law set forth in this AOC, including, but not limited to, any right of judicial review of this AOC under the Administrative Procedure Act 5 U.S.C. §§ 701-706.
- 25. This AOC does not constitute a waiver, suspension, or modification of the terms and conditions of the CWA or its implementing regulations. Issuance of or compliance with this AOC does not relieve Respondents from responsibility to comply with all requirements of the CWA, its implementing regulations, and any legal order issued under the CWA or its regulations.
- 26. Issuance of this AOC shall not be deemed an election by the EPA to forego any administrative, civil, or criminal action to seek penalties, fines, or other appropriate relief under the CWA for the violations set forth in the Findings.
- 27. Failure to comply with the terms of this AOC may result in Respondents' liability for statutory civil penalties under Section 309(d) of the CWA, 33 U.S.C. § 1319(d), as modified by 40 C.F.R. Part 19. Should the EPA commence an action seeking penalties for violations of this AOC, a United States District Court may impose civil penalties if the court determines that Respondents have violated the CWA and failed to comply with the terms of the AOC.

V. Effective Date

28. This AOC shall become effective upon the Respondents' receipt of the signed AOC.

FOR RESPONDENT JULIAN RIGBY:

Julian Rigby

Date: 5-15-16

FOR RESPONDENT ALMA BRIGHTLEAF BLUEBERRY FARMS, INC.

By: Julian Rigby

As Its: Chief Executive Officer

Date: 8-15-16

Date: 9/7/16

FOR THE U.S. ENVIRONMENTAL PROTECTION AGENCY:

James D. Giattina

Director

Water Protection Division

U.S. Environmental Protection Agency

Region 4

SX. 9. (190)

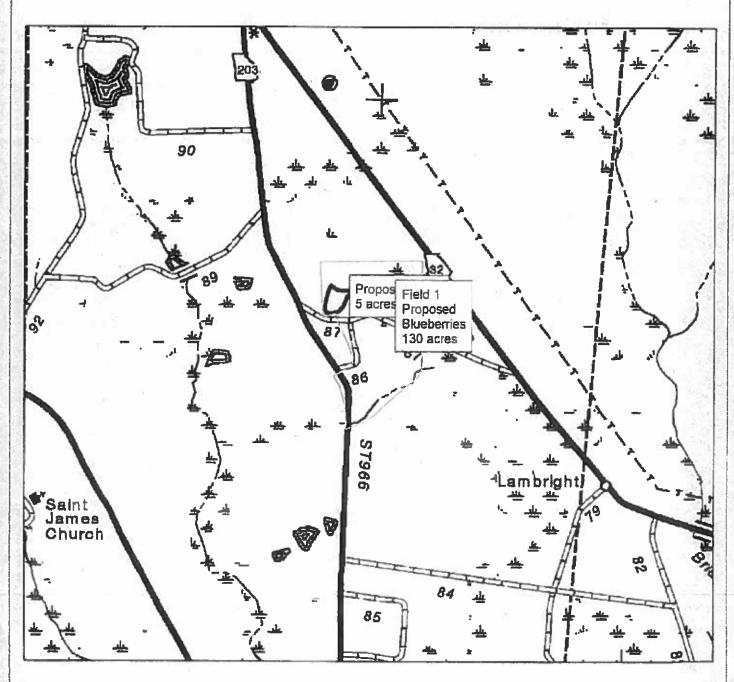
Date: 1/28/2014

Customer(s): JULIAN A RIGBY

District: ALTAMAHA SOIL & WATER CONSERVATION DISTRICT

Field Office: ALMA SERVICE CENTER

Agency: USDA-NRCS
Assisted By: Stacy M Floyd





ConsplanT-81233

Proposed Pond







912- 443- 5898

FARM POND EXEMPTION INFORMATION PAPER

			RODUCER INFO	RMATION		
Name:	JULIAN RI	GBY	PROPOSED	POND #2	en ogranden indicental	State Section 19
Mailing Address:	214 EASO	N DR		_		1 2
City, State, Zip C	ode: ALMA GA	31510-4	216	S AC. F	County: BACC	ON
[四周第] 图 1	TOWN THE SEA	400	POND INFORMA	TION 1/2		
Primary Purpose (Check the applic Agricultural Irrig Livestock Water Proposed Agricul Proposed Livesto Recreation (Non-	able purpose) ation Supply Itural Irrigation ock Water Supply	x		ocation.	-82.361185 2 Lon. 31.5	La
² Non-Farm Ponds normal gool size lat	ger than 10 acres m	ural Irriga ust be di	ntion Ponds, Propose irected to the USACE	norm d Livestock	ated Storage at half pool (Ac-ft): 22.8 ACFT water Supply Ponds and ponding tivesto	ls having a
		AG	RICULTURE OR L	.IVESTO	·	
Crop Type:	BLUEBERRIES	Сгорр	ed Acreage (ac.):	170ac	Crop Water Needs (ac-ft)	255ag -fl.
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Livestock Type	N/A		Herd Size (hd)	N/A	Livestock Water Needs (ac-ft)	N/A
				Ad	ditional Water Needs (ac-ft)	N/A
					al Farm Water Needs (ac-ft)	255ac -ft

WATER BUDGET FOR JULIAN RIGBY

PROPOSED BLUEBERRIES TO BE IRRIGATED:

170 ACRES X 1.5 AC.FT. = 255 AC. FT. CROP NEEDS REQUIRED

PROPOSED PONDS

PROPOSED POND#1

9 SURFACE AREA ACRES X 10 FT DEEP X 0.4 SLOPE FACTOR = 36 AC. FT.

PROPOSED POND #2

5.7 SURFACE AREA ACRES X 10 FT DEEP X 0.4 SLOPE FACTOR = 22.8 AC. FT.

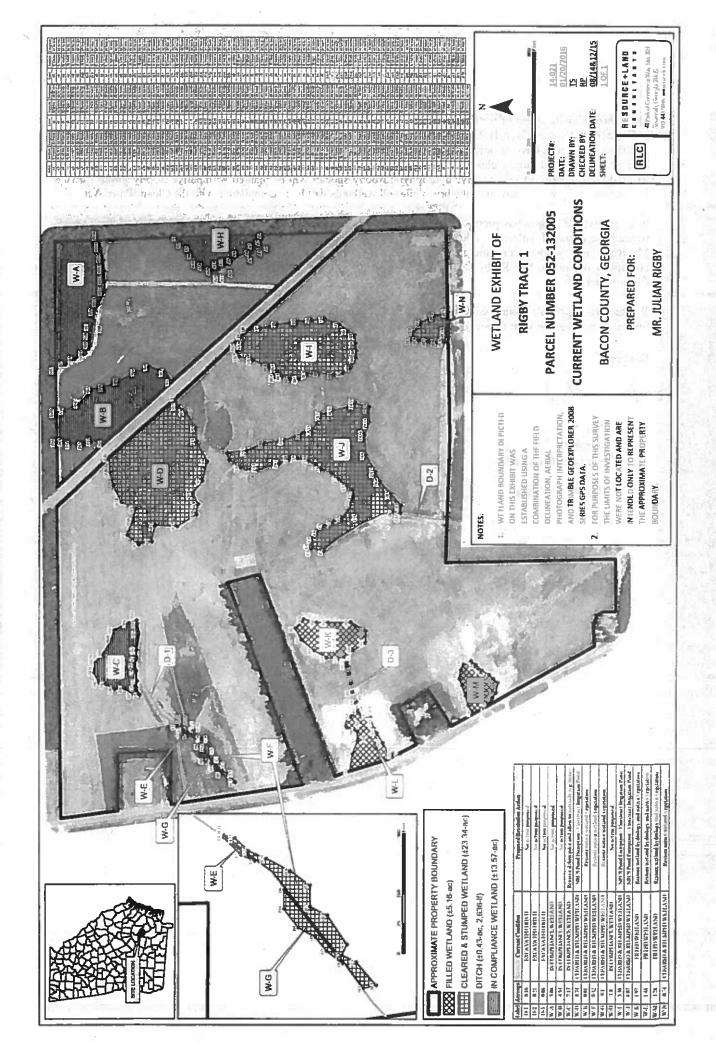
PROPOSED POND #3

9 SURFACE AREA ACRES X 10 FT DEEP X 0.4 SLOPE FACTOR = 36 AC. FT.

TOTAL CAPACITY FOR PROPOSED PONDS IS 94.8 AC. FT

TOTAL CROP NEED IS 255 AC. FT.

PROPOSED PONDS CAPACITY DOES NOT EXCEED CROP NEEDS



tract. Three classifications of wetlands are present within project area which include Cleared Non-Isolated Wetland (±1.6 acres), Forested Non-Isolated Wetland (±8.7 acres), and Isolated Wetland (±1.3 acre). No significant soil disturbance activities have occurred within the wetlands on this tract. Wetlands B and C have minor brush piles that have been stockpiled during clearing and we propose to remove those brush piles from the wetlands. Any areas which do not contain sufficient native hydrophytic woody species will be planted with native woody shrubs on 10 x 10 spacings. Following removal of the brush piles all wetlands will be in compliance with the Clean Water Act.

In summary, Mr. Rigby has proposed restoration actions for the jurisdictional area encroachments and/or impacts which have occurred within the subject tracts. We are requesting written approval of the proposed resolution plan. Mr. Rigby is now aware that these wetlands are regulated under the Clean Water Act and all future agriculture operations within the Mr. Rigby's properties will operate based on the guidance within Section 404(f)(1) of the Clean Water Act.

We greatly appreciate your assistance with this project. If you have any questions or require any additional information following your review of this package, please do not hesitate to contact us at (912) 443-5896.

Sincerely,

Russell Parr, Sr. Project Manager

Resource & Land Consultants

cc: Mr. Julian Rigby

Enclosures

and W-M were stumped, root raked, and filled. We are proposing to remove fill placed within these wetland areas and restore the area to the pre-impact elevation. Following fill removal these wetlands will be planted with native hydrophytic woody shrubs on 10 x10 ft spacings. Wetland W-N has been cleared and stumped, however surface elevation and hydrology has not been altered within this wetland area. Native hydrophytic herbaceous vegetation is present wetland. We are proposing to plant native hydrophytic woody shrubs on 10 x10 ft spacings within wetland W-N.

Wetlands W-E, W-F, W-G, W-K, W-L, and W-M will be monitored for a period of 1 year to evaluate the vegetation survival and establishment. Vegetation monitoring plots will be evaluated 1 year post-construction to insure survival of the planted shrub species. Vegetative monitoring will be conducted within 1/10th acre sampling plots where overall wetland size is not prohibitive. Vegetation monitoring will be accomplished utilizing quadrant sampling procedures for comprehensive wetland determination as described in the 1987 "Corps of Engineers Wetlands Delineation Manual." Species composition and density for all planted and naturally regenerating species will be documented within the plots through photographic and quantitative data. The restoration work will be deemed successful if 70% of the planted shrubs survive during the 1 year monitoring period or if naturally regenerating native species account for 50% coverage within the restoration areas. If the restored areas do not meet the proposed success criteria remedial actions such as additional plantings and or extended monitoring periods will be required. If the EPA determines that remedial actions are required, the applicant will have 60 days to comply with the remedial actions required.

Label	Acreage	Current Condition	Proposed Resolution Action
D-1	0.16	EXCAVATED DITCH	No action proposed
D-2	0.21	EXCAVATED DITCH	No action proposed
D-3	0.06	EXCAVATED DITCH	No action proposed
W-A	5.06	IN COMPLIANCE WETLAND	No action proposed
W-B	4.54	IN COMPLIANCE WETLAND	No action proposed
W-C	2.17	IN COMPLIANCE WETLAND	Remove debris piles and allow to naturally regenerate
W-D	8.74	CLEARED & STUMPED WETLAND	NRCS Pond Exemption - Construct Irrigation Pond
W-E	0.01	CLEARED & STUMPED WETLAND	Restore native wetland vegetation
W-F	0.32	CLEARED & STUMPED WETLAND	Restore native wetland vegetation
W-G	0.1	CLEARED & STUMPED WETLAND	Restore native wetland vegetation
W-H	1.8	IN COMPLIANCE WETLAND	No action proposed
W-I	5.36	CLEARED & STUMPED WETLAND	NRCS Pond Exemption - Construct Irrigation Pond
W-J	8.07	CLEARED & STUMPED WETLAND	NRCS Pond Exemption - Construct Irrigation Pond
W-K	1.97	FILLED WETLAND	Restore wetland hydrology and native vegetation
W-L	1,48	FILLED WETLAND	Restore wetland hydrology and native vegetation
W-M	1.28	FILLED WETLAND	Restore wetland hydrology and native vegetation
W-N	0.74	CLEARED & STUMPED WETLAND	Restore native wetland vegetation

Tract 2: This tract is bordered to the west by forested land and by agricultural land in all other directions. This 6.51 acre tract has been cleared in conjunction with the construction of an irrigation pond approved by the NRCS (See attached documentation). The approximately 4.21 acre cleared wetland area currently contains only herbaceous vegetation. Although the clearing and excavation was conducted as part of the NRCS farm pond exemption, excavated material has been stockpiled adjacent to and within the wetland boundary. We are proposing to construct the irrigation pond as permitted by the NRCS and remove all stockpiled material within the remaining wetland areas. The remaining wetland areas will be planted with native hydrophytic woody shrub species on 10 x 10 ft spacings and no further unauthorized disturbance will occur.

Tract 3: This tract is bordered by silviculture land to the north, blueberry production land to the east and west, and commercial and rural development to the south. A total of 24.6 acres of wetland are located within the 244.6 acre



RLC #: 14-021

27 June 2016

U.S. Environmental Protection Agency – Region 4 Wetlands Enforcement Section Attn: Mr. Joel Strange 61 Forsyth Street, SW Atlanta, Georgia 30303

Subject:

Resolution Plan Rigby Tracts

Bacon County, Georgia

Dear Mr. Strange:

Per our previous conversations please find the attached information regarding the land disturbance activities associated with agricultural land development on tracts identified as Area 1 – Parcel 052-143002 (31.551906°, -82.377374°), Area 2 – Parcel 052-133001 (31.530027°, -82.379616°), and Area 3 – Parcel 052-132005 (31.527992°, -82.363799°) located in Alma, Bacon County. Georgia. Site management activities were performed to allow for the production and maintenance/freeze protection of blueberries.

At the request of Mr. Rigby and in coordination with your office, Resource & Land Consultants (RLC) performed an assessment of tracts to determine habitats present, wetland locations, and limits of agricultural activities. The assessment included review of all available information including but not limited to color infrared aerial photography, available historic satellite imagery, U.S. Fish and Wildlife Service National Wetland Inventory. National Elevation Data, U.S. Geographic Survey data, and the Natural Resource Conservation Service Soil Survey Data. Following review of all available data sources, a wetland delineation was performed for Areas 1 and 3, as well as a wetland assessment for Area 2 to determine the extent of disturbance which has occurred within wetlands. These areas were reviewed in the field in August 2014, November 2015, and January 2016. Wetland delineations and assessment were completed in accordance with the regulatory requirements of 33 CFR Part 328 Definition of Waters of the U.S., the Corps of Engineers Wetland Delineation Manual: January 1987. Wetlands located in Areas 1 and 3 were located using a Trimble GeoExplorer 2008 GPS System. Data collected during the field assessment was attlized to prepare exhibits depicting the limits of wetland and upland areas within each tract. The findings of our assessment and proposed resolution actions are detailed below for each area.

Tract 1: This tract is bisected by State Road 32 and bordered on the west by State Road 203. The tract is surrounded by silvicultural and agricultural lands. Based on our assessment, the 222.1 acre tract contains 42.07 acres of wetland, 0.43 acre (2.636 linear feet) of ditch, and 179.6 acres of upland. Three types of wetland are present within the site included Wetlands In-Compliance (13.57 acres). Cleared Stumped Wetlands (23.34 acres), and Filled Wetlands (5.16 acres). Wetlands in compliance include wetlands W-A, W-B, and W-H northwest of State Road 32 and wetland W-C east of State Road 32. Wetlands W-D, W-E, W-F, W-G, W-I, W-J, W-N have been cleared and stumped and currently contain little to no vegetation. Wetlands W-K, W-L, and W-M have been cleared, stumped and lilled.

All In-Compliance wetlands will be allowed to naturally regenerate and no additional soil disturbance will occur within these wetlands, with the exception of Wetland W-C which will have minor debris piles removed. Mr. Rigby has obtained a water budget and associated Farm Pond Exemption from the NRCS to construct irrigation ponds for blueberry production within wetlands W-D, W-I, and W-J. Our proposed resolution plan would allow for these ponds to be constructed in compliance with the NRCS permits found within this package. Wetlands W-E, W-F, and W-G are abutting the existing and maintained agricultural ditch (D-1). These wetlands were degraded scrub shrub wetlands prior to clearing and stumping activities. We are proposing to replant these areas with native hydrophytic native hydrophytic woody shrubs on 10 x10 ft spacings within delineated wetland boundary. Wetlands W-K, W-L,

FARM POND EXEMPTION INFORMATION PAPER

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Mailing Address:	214 EASON	DR	drec i conta	70	5 70550	Circatayor st	186	T golfs	the H	1
City, State, Zip Code:	ALMA GA 3	1510-4	216	Jet t	All the Dis	Co	ounty:	BACC	N	
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Size at Non-Farm Ponds, Pro- normal pool size larger the Proposed Purposes are	ian 10 acres mu	al Imiga st be di	lion Ponds, Pro rected to the U	SACE	norn d Livesloc		onds a			а
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Livestock Type	N/A		Herd Size (I	h d)	N/A	<u> </u>	stock Veeds	(ac-fl)	NA	
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4 A water budget must b	e attached to th	s docu	nent justifying t	the ac	ove value.	5				

Producer Certification: I certify that the above information is accurate to the best of my knowledge. I understand that this exemption does NOT free me from obtaining any other federal, state or local permits for construction of the proposed pond. I understand that if any revisions are made to the project or its intended use, this exempt on determination may be invalidated. Should it be determined that the pond has been converted to a non-agricultural use at any point, I may be required to obtain a Department of the Army permit in order to maintain the pond. Any Department of the Army permit application must include an alternatives analysis and mitigation and should a permit not be issued, restoration of the site may be required. A pond exempt from the need for a Department of the Army permit is not exempt from the Georgia Erosion and Sedimentation Control Act of 1975, as amended, or other State regulations.

JULIAN RIGBY (Type or print name)

1/28/2014

NRCS Certification: I certify that this producer has been advised of the requirements as putlined in the NRCS Farm Pond Exemption Guide and in the Field Level Agreement between USACE and NRCS. For Agricultural Irrigation and Livestock Water Supply Ponds sufficient documentation has been provided that defends the need and size of the proposed pond.

STACY FLOYD PROGRAM ANALYST

(Type or point name and title)

Star floy (Sgnature)

1/28/2014 (Data)

200 SOUTH DIXON STREET (Street Address).

ALMA (Cry. State) (5.10) (Z)p) Producer Certification: I certify that the above information is accurate to the best of my knowledge. I understand that this exemption does NOT free me from obtaining any other federal, state or local permits for construction of the proposed pond. I understand that if any revisions are made to the project or its intended use, this exemption determination may be invalidated. Should it be determined that the pond has been converted to a non-agricultural use at any point, I may be required to obtain a Department of the Army permit in order to maintain the pond. Any Department of the Army permit application must include an alternatives analysis and mitigation and should a permit not be issued, restoration of the site may be required. A pond exempt from the need for a Department of the Army permit is not exempt from the Georgia Erosion and Sedimentation Control Act of 1975, as amended, or other State regulations.

JULIAN RIGBY	D. L. D.	1/28/2014
(Type or print name)	(Signature)	(Date)

NRCS Certification: I certify that this producer has been advised of the requirements as outlined in the NRCS Farm Pond Exemption Guide and in the Field Level Agreement between USACE and NRCS. For Agricultural Imigation and Livestock Water Supply Ponds sufficient documentation has been provided that defends the need and size of the proposed pond.

STACY FLOYD PROGRAM ANALYST
(Type or print name and title)

203 SOUTH DIXON STREET
ALMA
(Street Address,
City State)
(City State)
(City State)
(City State)

FARM POND EXEMPTION INFORMATION PAPER

		P	RODUCER IN	NFOR	RMATION					
Name:	JULIAN RIC	3BY	PROPO	SED	POND#1				-	_
Mailing Address:	214 EASON	N DR								
City, State, Zip Cod	de: ALMA GA 3	31510-4	216			Co	unty.	BACO	N	
			POND INFOR	RMAT	ION ^{1/2/}			10		- 1 100
Primary Purpose of (Check the applical Check the applical Agricultural Irrigal Livestock Water S Proposed Agricultur Proposed Livestock Recreation (Non-Fixed Proposed Purposed Purpose	ble purpose) tion upply ural Irrigation ok Water Supply Farm Pond) at Normal Pool (Proposed Agnoutte er than 10 acres m	ural Irriga ust be di	irected to the U	opose SACE	Estima norm d Livestock		onds a	CFT. and pond		Lat
			RICULTURE ODUCTION I							
Crop Type	BLUEBERRIES	Сгорр	ed Acreage (a	aç.).	170ac.	Crop Water I	Veeds	(ac-ft)	255ac	zfl
Livestock Type	N/A		Herd Size ((hd).	N/A			Water (ac-ft)	N/A	
					Ad	ditional Water t	leeds	(ac-ft)	N/A	
					Tota	al Farm Water N	leeds	(ac-ft)	255ac	.f. []
⁴ A water budget m	ust be altached to l	this dacu	ment justilying	the ai	bove values	j.				

Producer Certification: I certify that the above information is accurate to the best of my knowledge. I understand that this exemption does NOT free me from obtaining any other federal, state or local permits for construction of the proposed pond. I understand that if any revisions are made to the project or its intended use, this exemption determination may be invalidated. Should it be determined that the pond has been converted to a non-agricultural use at any point, I may be required to obtain a Department of the Army permit in order to maintain the pond. Any Department of the Army permit application must include an alternatives analysis and mitigation and should a permit not be issued, restoration of the site may be required. A pond exempt from the need for a Department of the Army permit is not exempt from the Georgia Erosion and Sedimentation Control Act of 1975, as amended, or other State regulations.

(Type or print name)

AP LINETE DESCREEN

(Signature)

1/28/2014 (Date)

NRCS Certification: I certify that this producer has been advised of the requirements as outlined in the NRCS Farm Pond Exemption Guide and in the Field Level Agreement between USACE and NRCS. For Agricultural Irrigation and Livestock Water Supply Ponds sufficient documentation has been provided that defends the need and size of the proposed pond.

STACY FLOYD PROGRAM ANALYST

(Type or print name and title)

Stacing de (Signature)

1/28/2014 (Date)

203 SOUTH DIXON STREET

Street Address

ALMA

(City, State0

31510

(Zipi)

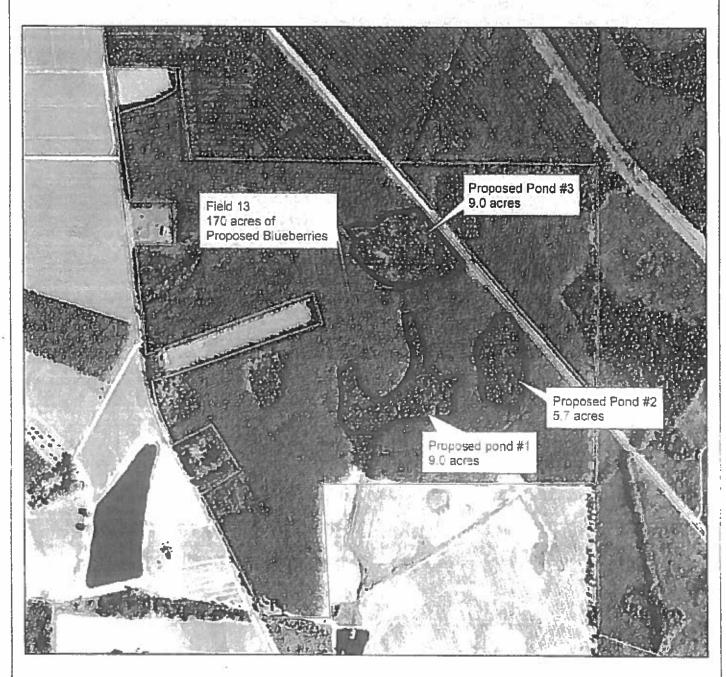
Date: 1/28/2014

Customer(s): JULIAN A RIGBY

District: ALTAMAHA SOIL & WATER CONSERVATION DISTRICT

Field Office: ALMA SERVICE CENTER

Agency: USDA-NRCS
Assisted By: STACY FLOYD



Legend

Proposed Ponds

ConsplanT-730







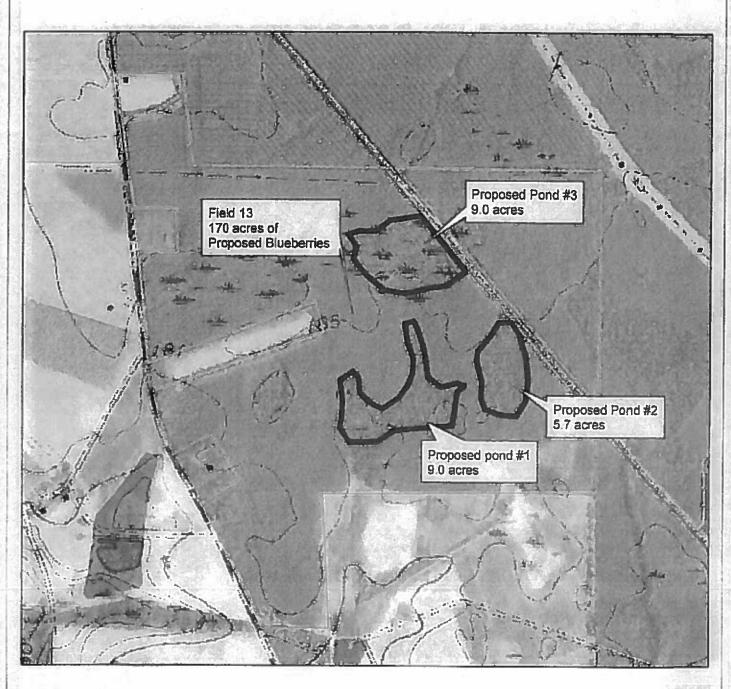
Date: 1/28/2014

Customer(s): JULIAN A RIGBY

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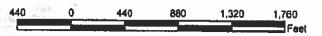


Legend

Proposed Ponds

ConsplanT-730







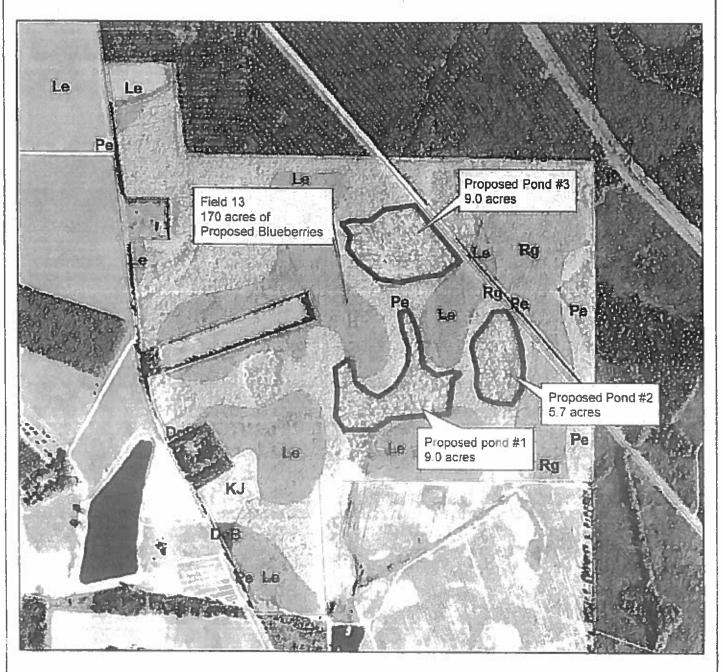
Date: 1/28/2014

Customer(s): JULIAN A RIGBY

District: ALTAMAHA SOIL & WATER CONSERVATION DISTRICT

Field Office: ALMA SERVICE CENTER

Agency: USDA-NRCS
Assisted By: STACY FLOYD





Soils Map CnA KJ Pe StA Proposed Ponds
CeB2 DoB Le Rg W ConsplanT-730







Date: 1/28/2014

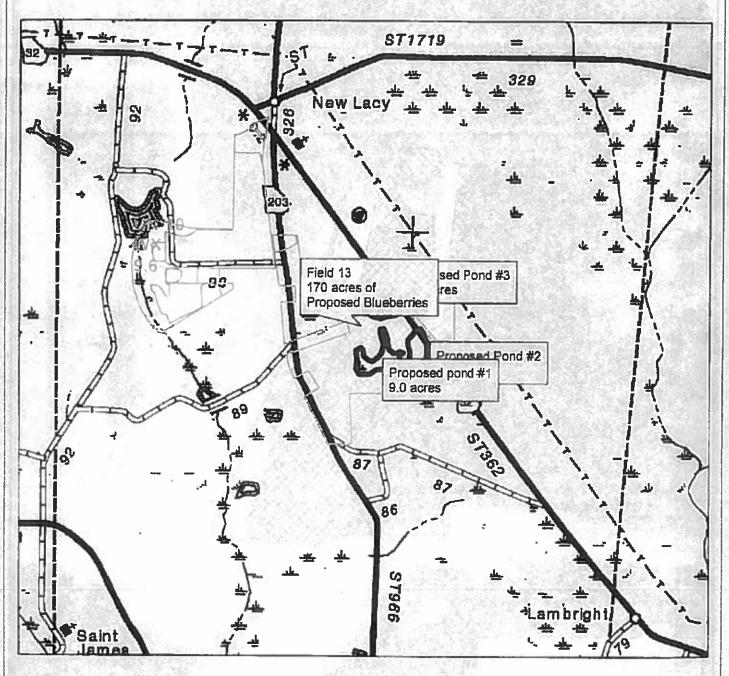
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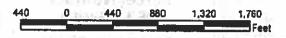




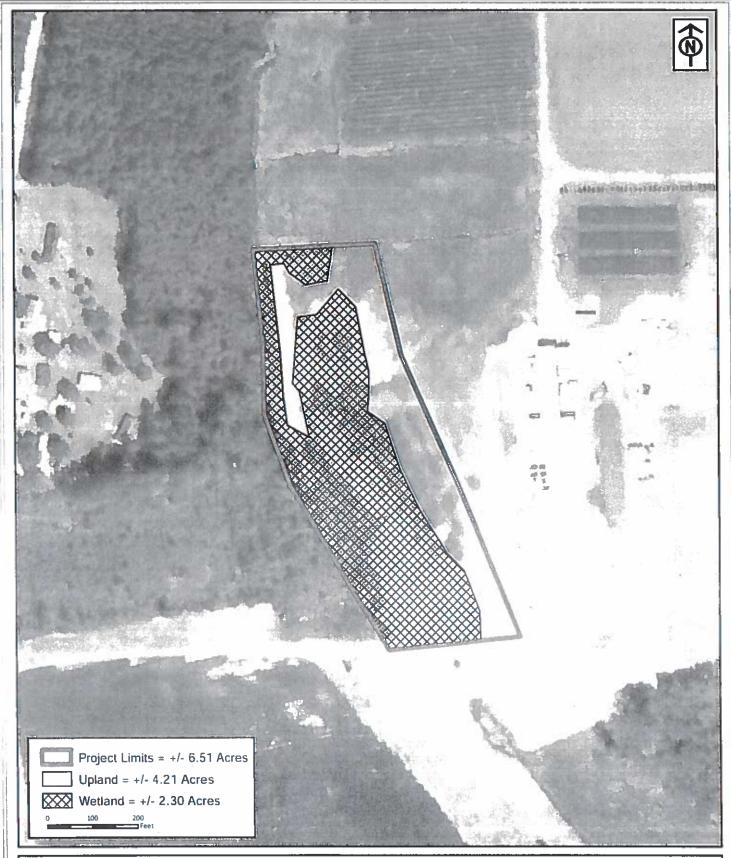
Proposed Ponds

ConsplanT-730









RLC Project No.: 14-021

Figure No.: 1

Prepared By: RP

Sketch Date: 2/5/2016

Map Scale: 1 inch = 200 feet

Parcel Number 052-133001

Bacon County, Georgia

Approximate Jurisdictional Area Determination

Prepared For: Mr. Julian Rigby

RLC

HESOURCE+LAND
CONTINUANTS

JPN 21 montalPa, No. 21
Sounds Sec. pp. 28
MULTIPE and INS. 112

FARM POND EXEMPTION INFORMATION PAPER

		F	PRODUCER IN	FORMATIO	N				
Name:	JULIAN A	JULIAN A RIGBY							
Mailing Address:	214 EASO	N DRIV	E				-		
City, State, Zip C	ode: ALMA GA	<u>31510-4</u>	216	67	Co	ounty: BAC	ON		
- 00			POND INFOR	MATION 1/2				NV A	
Primary Purpose (Check the applied		ar Ioli Tele	galvágsa SM 2000	n Saltanti'u Mugane ah	MODEL HELISTO	narampanin Marampanin	VED)		
Agricultural Irriga Livestock Water Proposed Agricu Proposed Livest Recreation (Nor	Supply ultural Irrigation tock Water Supply	00000	ore entito n kin, sau lot losa uo kin losa uo kin losa losa losa losa losa losa	Location:	-82.379501	Lon. 31.5	29282	Lat.	
Size at Normal Pool (acres): 3.2 acres Estimated Storage at normal pool (Ac-ft): 10.24 Ac – ft						ft			
normai pooi size la	ls, Proposed Agricultu Irger than 10 acres m ses are operations wh	ust be di	rected to the US	ACE.			_	7 a	
A TOTAL	The state of the s	AG	RICULTURE CODUCTION IN	R LIVESTO	CK	oddding iffodio	Jon	12	
Crop Type:	BLUEBERRIES	Cropp	ed Acreage (ad	:.): 106 AC	Crop Water I	Needs (ac-ft)	159 ac	≥ – ft	
Livestock Type:	N/A		Herd Size (h	d): N/A		stock Water leeds (ac-ft)	N/A		
central nat				A	dditional Water N	leeds (ac-ft)	N/A	5/3	
identities d	apoSimblem	1	West of the second	То	tal Farm Water N	leeds (ac-ft)	159 A	C-FT	
3 A water budget i	must be attached to ti	his docui	ment justifying th	e above value	95. · · · ·				

4.6 Existing Blueberries + 101.4 ac. Proposed Blueberries = 106 acres

106 acres X 1.5 ac. Ft. = 159 ac. Ft. needed

Proposed pond 3.2 surfaces area acres X 8' deep X 0.4 slope factor = 10.24 ac. Ft. Total Storage

Proposed water storage volume of pond does not exceed water storage volume needed for irrigation.

Producer Certification: I certify that the above information is accurate to the best of my knowledge. I understand that this exemption does NOT free me from obtaining any other federal, state or local permits for construction of the proposed pond. I understand that if any revisions are made to the project or its intended use, this exemption determination may be invalidated. Should it be determined that the pond has been converted to a non-agricultural use at any point, I may be required to obtain a Department of the Army permit in order to maintain the pond. Any Department of the Army permit application must include an alternatives analysis and mitigation and should a permit not be issued, restoration of the site may be required. A pond exempt from the need for a Department of the Army permit is not exempt from the Georgia Erosion and Sedimentation Control Act of 1975, as amended, or other State regulations.

0	JULIAN A RIGBY
	(Type or print name)

203 SOUTH DIXON STREET

(Street Address)

(Signature)

ALMA GA

(City, State)

9/4/2015 (Date)

31510

(Zip)

NRCS Certification: I certify that this producer has been advised of the requirements as outlined in the NRCS Farm Pond Exemption Guide and in the Field Level Agreement between USACE and NRCS. For Agricultural Irrigation and Livestock Water Supply Ponds sufficient documentation has been provided that defends the need and size of the proposed pond.

STACY FLOYD PROGRAM ANALYST
(Type or pint name and title) (Signature) (Date)

APPPROVAL IS SUBJECT TO REVIEW BY THE UNITED STATES ARMY CORP OF ENGINEERS

Date: 9/2/2015

Customer(s): JULIAN A RIGBY

District: ALTAMAHA SOIL & WATER CONSERVATION DISTRICT

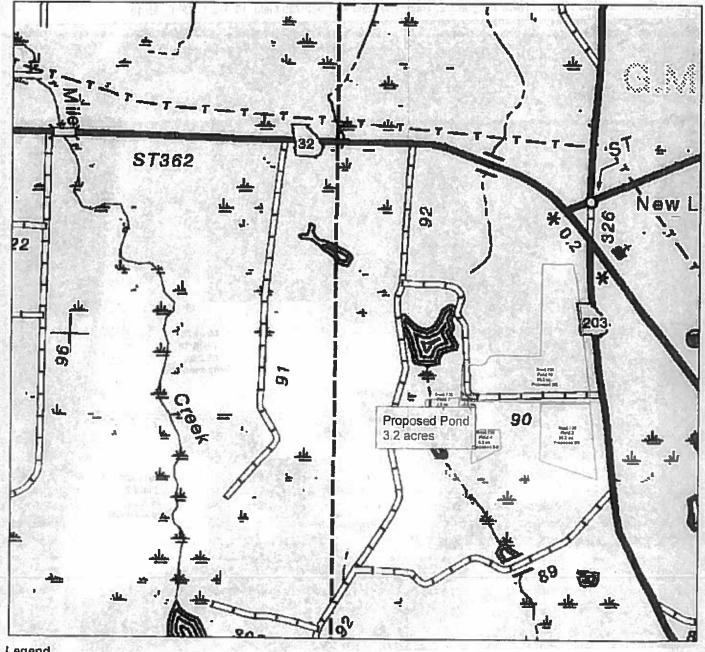
State and County: GA, Bacon County, Georgia

Field Office: ALMA SERVICE CENTER

Agency: USDA-NRCS

Assisted By: STACY FLOYD

Land Units: Tract: 730 Field: 1, Tract: 730 Field: 2, Tract: 730 Field: 4, Tract: 730 Field: 16, Tract: 730 Field: 18



Legend

MasterConsplan

Proposed Ponds







Date: 9/2/2015

Customer(s): JULIAN A RIGBY

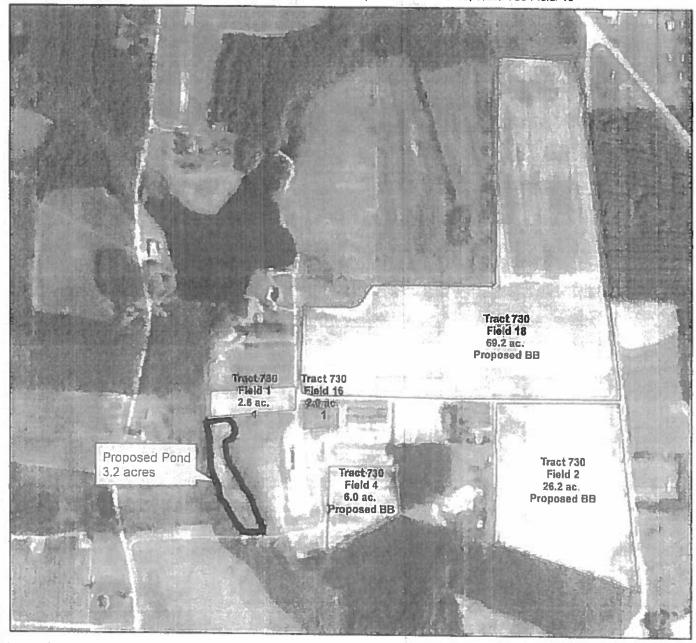
District: ALTAMAHA SOIL & WATER CONSERVATION DISTRICT

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Legend

MasterConsplan

Proposed Ponds







Date: 9/2/2015

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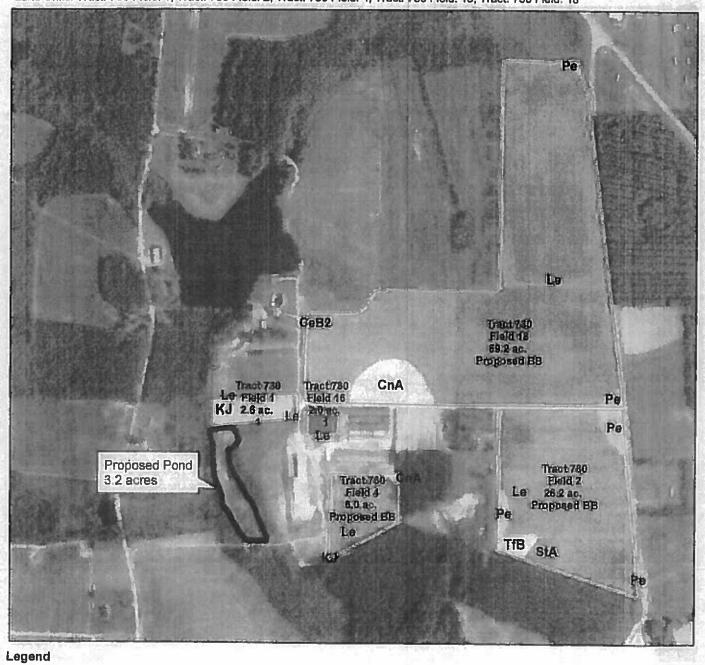
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Land Units: Tract: 730 Field: 1, Tract: 730 Field: 2, Tract: 730 Field: 4, Tract: 730 Field: 16, Tract: 730 Field: 18











Date: 9/2/2015

Customer(s): JULIAN A RIGBY

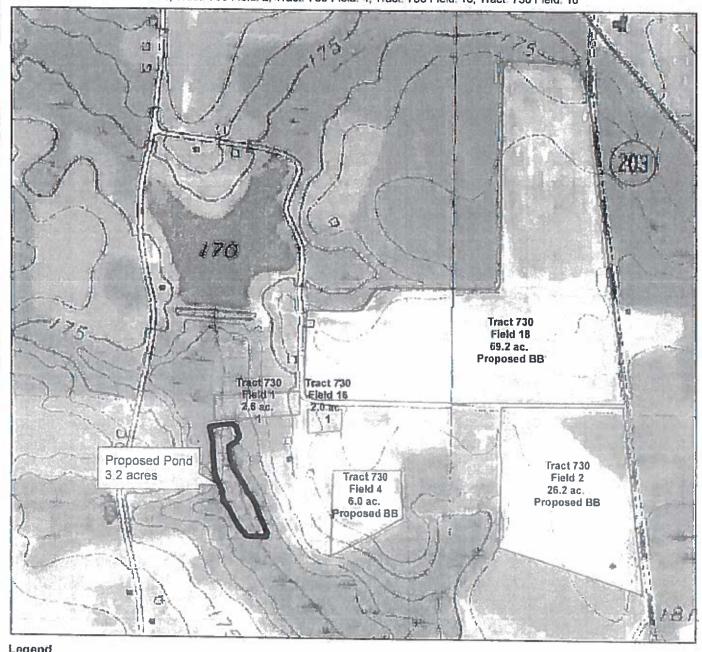
District: ALTAMAHA SOIL & WATER CONSERVATION DISTRICT

State and County: GA, Bacon County, Georgia

Field Office: ALMA SERVICE CENTER

Agency: USDA-NRCS Assisted By: STACY FLOYD

Land Units: Tract: 730 Field: 1, Tract: 730 Field: 2, Tract: 730 Field: 4, Tract: 730 Field: 16, Tract: 730 Field: 18



Legend

MasterConsplan

Proposed Ponds







Map Unit Description

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey erea. The map unit descriptions in this report, along with the maps, can be used to determine the composition and properties of a unit.

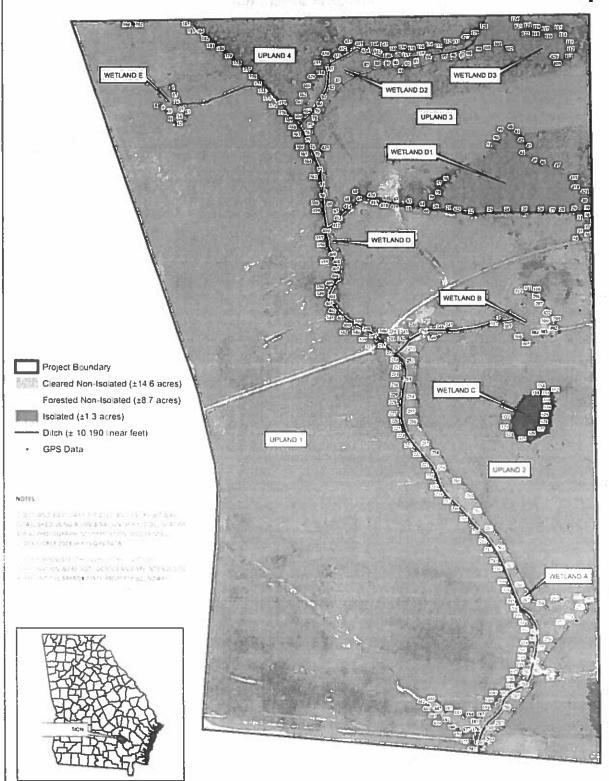
A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of eit natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

The Mep Unit Description (Brief, Generated) report displays a generated description of the major soils that occur in a map unit. Descriptions of non-soil (miscellaneous areas) and minor map unit components are not included. This description is generated from the underlying soil attribute data.

Additional information about the map units described in this report is available in other Soil Data Mart reports, which give properties of the soils and the limitations, capabilities, and potentials for many uses. Also, the narratives that accompany the Soil Data Mart reports define some of the properties included in the map unit descriptions.







CURRENT WETLAND CONDITIONS
PARCEL NUMBER 052-143002

BACON COUNTY, GEORGIA

PREPARED FOR: MR. JULIAN RIGBY

DATE: OCTOBER 2014

COUNTY: BACON

PROJECT#:
DATE
DRAWN BY:

DRAWN BY: CHECKED BY: DELINEATION DATE: SHEET: 14-021 10/22/2014 RP AB AUG 2014 1 OF 2

RLC

RESBURCE+LAND
CONSULTANTS

41 Park of Commerce Way Ste. 303 Seems in George 31405 912 4445276 weekfull do com

Map Unit Description

Alkinson, Bacon, and Coffee Counties, Georgia

Map unit: Pe - Pelham loamy sand, occasionally flooded

Component: Pelham (100%)

The Petham component makes up 100 percent of the map unit. Slopes are 0 to 2 percent. This component is on drainageways, coastal plains. The parent material consists of marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches is tow. Shrink-swell potential is low. This soil is occasionally flooded. It is not ponded. A seasonal zone of water saturation is at 6 inches during January, February, March, April. Organic matter content in the surface horizon is about 2 percent. Nontrigated land capability classification is 5w. This soil meets hydric criterio.

Map unit: StA - Stilson loamy sand, 0 to 2 percent slopes

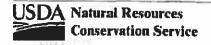
Component: Stilson (100%)

The Stilson component makes up 100 percent of the map unit. Slopes are 0 to 2 percent. This component is on rises, coastal plains. The parent material consists of marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches is low. Shrink-swell potential is low. This soil is not flooded. It is not pended. A seasonal zone of water saturation is at 33 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 1 percent. Nonirrigeted land capability classification is 2w. This soil does not meet hydric criteria.

Map unit: TfB - Tifton loamy sand, 2 to 5 porcent slopes

Component: Tifton (100%)

The Tifton component makes up 100 percent of the map unit. Slopes are 2 to 5 percent. This component is on interfluves, coastal plains. The parent material consists of manne deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 54 inches during January. February. March. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 20. This soil does not meet hydric criteria.



Map Unit Description

Atkinson, Bacon, and Coffee Counties, Georgia

[Minor map unit components are excluded from this report]

Map unit: CeB2 - Carnegie sandy loam, 3 to 5 percent slopes, eroded

Component: Carnegie (100%)

The Component makes up 100 parcent of the map unit. Slopes are 3 to 5 percent. This component is on hills, coastal plains. The parent material consists of marino deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches is moderate. Shrink-swell potential is low. This soil is not flooded, it is not pended. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonimpated land capability classification is 3e. This soil does not most hydric criteria.

Map unit: CnA - Clarendon loamy sand, 0 to 2 percent slopes

Component: Clarendon (95%)

The Clarendon component makes up 95 percent of the map unit. Slopes are 0 to 2 percent. This component is on flats, coastal plains. The parent material consists of marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches is moderate. Shrink-swell potential is low. This soil is not flooded. It is not pended. A seasonal zone of water saturation is at 30 inches during January, Fobruary, March, December. Organic matter content in the sturface horizon is about 2 percent. Nonrigated land capability classification is 2w. This soil does not meet hydric criteria.

Map unit: KJ - Kinston and Johnston soils, frequently flooded

Component: Kinston (60%)

The Kinston component makes up 60 percent of the imap unit. Slopes are 0 to 2 percent. This component is on flood plains, coastal plains. The parent material consists of alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches is high. Strink-swell potential is low. This soil is frequently flooded. It is not pended. A seasonal zone of water saturation is at 6 inches during January, February, March, April, May. June, November, December. Organic matter content in the surface horizon is about 4 percent Nomitigated land capability classification is 6w. This soil meets hydric cutour.

Component: Johnston (41)%)

The Johnston component makes up 40 percent of the map unit. Slopes are 0 to 2 percent. This component is on flood plains, coestal plains. The parent material consists of alluvium. Dopth to a root restrictive layer is greater than 60 inches. The natural dramage class is very poorly drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches is high. Shrink-swell potential is low. This soil is frequently flooded, it is frequently pended. A seasonal zone of water saturation is at 0 inches during January, I obruary, March, April, May, June, November, December, Organic matter content in the surface horizon is about 13 percent. Nonirrigated land capability classification is 7w. This soil meets hydric criteria.

Map unit: Le Loefield loamy sand

Component: Leefield (95%)

The Leefield component makes up 95 percent of the map unit. Stopes are 0 to 2 percent. This component is on flats, coastal plants. The parent material consists of manne deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches is low. Shrink-swell potential is low. This soil is not flooded. It is not pended. A seasonal zone of water saturation is at 24 inches during January, February, March, December. Organic metter content in the surface horizon is about 2 percent. Nonimgated land copability classification is 2w. This soil does not meet hydric criteria.



FARM POND EXEMPTION INFORMATION PAPER

		PF	RODUCER IN	FORM	ATIO	N			A PARTY OF THE PAR	
Name:	JULIAN RI	GBY	t in the second	1	3		25319	- Vo.		
Mailing Address:	214 EASO	N DR					2/ Y	CL-1		Ā
City, State, Zip Co	ode: ALMA GA	31510-42	16	E.		Co	ounty:	BACC	DN	1
Park Park		F	OND INFOR	MATIC	N 1/2/				摩马斯	11 2
^V Non-Farm Ponds normal pool size lar	able purpose) ation Supply tural Irrigation ock Water Supply Farm Pond)	ural Irrigali ust be dire	on Pands, Prop ected to the US	oosed L	Estim: norn ivestoc		onds a	C -FT nd pond		Lal g a
		AGR	CULTURE CONTROL IN	R LIVE	ESTO	CK				
Crop Type:	BLUEBERRIES	Сгорре	d Acreage (ac	2.): 13	30ac.	Crop Water I	Veeds	(ac-II)	195a	cft
Livestock Type	N/A		Herd Size (he	d):	N/A		stock V leeds (N/A	
57					Ac	iditional Water N	leeds (ac-it)	N/A	
Address and the second second second				27	Tot	al Farm Water N	leeds (ਬ ੍- ੀ)	195ac	-ft
³ A water budget n	nust be altached to t	his docum	ent justifying th	e above	e value:	S				

WATER BUDGET:

PROPOSED BLUEBERRIES TO BE IRRIGATED:

130 ACRES X 1.5 AC.FT. = 195 AC. FT. CROP NEEDS REQUIRED

PROPOSED POND:

5 SURFACE AREA ACRES X 15 FT DEEP X 0.4 SLOPE FACTOR = 30 AC. FT.

TOTAL CAPACITY FOR PROPOSED POND IS 30 AC. FT.

TOTAL CROP NEED IS 195 AC. FT

PROPOSED POND CAPACITY DOES NOT EXCEED CROP NEEDS

(Exhibit 1)

ATTRIBUTE LATITUDE LONGITUDE	ATTRIBUTE LATERLOF CONGRUCE	ATTRIBUTE CATITUDE LONGITUDE	ATTRIBUTE LATITUDE LUNGSTUDE	ATTRIBUTE LANGE DE LANGE DE	ATTRIBUTE LATITUDE LONGITUDE
- I would be seen that				ATTRIBUTE LATITUDE LONGITUDE	
1 11 554152 -02 103 100	76 13 555537 -82 378820	191 91 554670 -82,378398	228 11 550724 -82 377255	- 301 - 4 11 552254 -82,174714	21 554316 -82 879793
2 31,454142 -07,381441	77 11.595609 -42 378777	157 91 566653 -47 178477	227 91 990840 42,377293	302 11.552183 -02.374261	377 11 556419 -02.379096
3 11 356255 -82 382401	78 11,555658 -42,578682	153 92 556599 -42 378476	228 91 551053 -87 377287	103 11 552123 -82.374405	278 21 556534 -82 380079
4 11 556212 -02 101611					
- 11 530535 -04 507037		154 11.354599 -42.178588	229 33 553344 -42 377262	NA 31.552313 -42.374579	379 31,554649 -82,380232
6 11 554207 -87 18170A	80 81.555860 -82.578582	188 83 556517 AZ 178582	230 33 551306 -RZ:177245	805 11 552018 [-82.374751	SMO 21 556760 -R2 380392
6 13 554233 -87 383703	81 91 539963 (-07 979500)	134 01.556405 -42.170376	253 93 853478 82 377234	306 31 \$52057 -87 374900	383 33 554884 -82 180563
7 11 154051 -87 181680	82 \$1.556116 -42 179147	157 11 156415 -62 378380	217 13 551680 -82 177191	107 11 112222 -02 175008	387 31 954969 -82 380666
B 11 55 9934 -82 181679					
	81 31,5542(0) -42 379(225	158 91 556356 -42 170619	233 31 551771 -42 177236	908 11 \$52359 -R2 775347	983 91 557157 -82 380930
9 11 555827 -82 181357	24 11 556353 -42 177997	159 31 556224 -42 379776	234 83 353429 42 377919	109 11 \$12747 -R2 174620	884 \$1 \$\$7046 -K2 \$80758
10 11 555764 -02 101413	ES E3 556405 62 177901	180 11.5543-44 22.379795	. 235 31 \$51943 -R2 377667	810 11.552817 -R7.374684	389 81 957254 -92 383032
11 13.555646 -07 101 pg	86 \$1,556.404 42,377766	361 31 555917 -82 578959	256 32 551984 -82 377576	B11 11.952839 -02.174788	386 31 557299 02 383135
17 11 555677 -82 181216		162 31 536003 -82 378873	237 11 351999 -82 177675	312 11.552795 -02.374069	387 31 557526 -82 561244
17 81 555754 -82 181185	20 11 554-009 -07 177475	163 11.545821 482.978947	238 [1] 532089 [-82 127573]	P33 11.552636 42.174941	300 31 597111 412 301441
14 33 585879 -87 581217	89 91 346-889 -82 177296	164 11:595799 -E2 379991	219 11 952164 82 177484	334 31 552539 -82 375202	309 11.557999 -42.881587
IS \$1.559955 -RZ.181176	80 91 556495 -62 177132	165 11 155697 - 87 178996	740 31 552117 -42 377438	115 \$1,562419 -82,575452	100 11 557579 -02 101761
				135 14 302 439 -H2 37 9454	
16 51 \$55956 -RZ 881266	91 91 516510 -87 87 97 929	166 13 555645 -82 379997	241 11 552046 -87 177283	326 32 552384 -82 2754))	791 11 557931 -82 581846
17 31 554030 - 87 181297	92 33,556479 82 (76909)	167 31 555615 -82 979090	242 11 552118 -42 877103	117 13 552401 -82 375332	197 11 957284 -02 981912
18 81 554241 8 -82 376941	99 93 936514 -42 576742	168 11 555616 -82 379069	241 31 952216 -82 177044	31 31 351361 -07 574500	191 11 557287 -82 142000
19 11 554125 -92 376429	94 81 556583 -82 576502	169 \$1 \$556\$2 -02 179136	244 11 152272 -82 126874		
				319 31.551203 -82.374700	
20 11 554272 -H2 176409	95 23 556591 -87 979199	170 31 545223 -82 175079	245 31 552920 -82 976625	120 91 552364 -82 174944	195 1) 557907 -42 182206
23 31 554351 -82 376167	96 11 556606 -ii7 176025	171 31 545168 -82 176088	246 31 552325 -82 376346	121 31 550972 -82 375086	P96 11 552178 -82 177557
22 11 554087 -82 175745	97 11 \$56600 -03 175664	177 11 545449 -42 376015	247 11 562263 -82 176951	11 550797 47 175351	- 907 31 552176 - #2 177616
23 \$1.554111 -82.375388	98 21 554630 -87 175731	171 21 545535 -62 375006	248 21 552226 -82 37635a	173 11 550605 -87 179386	798 93 952290 F-82 37774D
24 11 514110 -EZ 174012	99 21 156694 - 82 275541	120 - 21 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	20 12 12 12 12 12 12 12 12 12 12 12 12 12		200 31 552331 -82 277964
		174 11 545400 12 376033	249 33 352347 -82 378509	\$24 11 \$50482 -R2 173094	
25 23 \$34109 -82 874757	300 31 596720 -42 375346	375 31.545681 -47 976056	250 33 552167 -02 376478	825 11.550412 42.174861	400 11 552412 -07 170105
26 31 554108 - 82 374449	101 91 956777 -RJ 575165	176 " \$1 \$4\$740 -87 176020 "	251 11 553862 -82.176035	326 31 550499 42 374686	401 93 552525 42 178229
27 81 554088 -82 974210	1/72 31.554497 -02.174960	177 11 545743 -82 176822	252 32 553680 -82 270845	177 11.550567 -87 374505	407 13 \$12423 42 178391
28 11 \$\$4093 -H2 374055	103 91 554618 -82 574877 8	179 31 545769 -42 175077	253 12 551388 -82 276995	129 81 550587 -82 374444	403 31 552692 -82,378448
29 11 554312 -82 175824	104 11 516572 -87 374620	179 31 145731 42 176387	254 11 551116 -47 576846	129 31 550056 -42 374427	404 11 55,7743 -42 378,996
90 31 55408082 375711					
			255 31 550876 -82 376948	310 b2 550994 -82 174375	405 31 552995 -82 378436
51 11.553966 -82.375720	106 11 556-94 42 374410	181 91 645994 -42 176448	256	131 93.551140 -82.374183	406 11.353074 -42.378321
57 11 553836 -87 373719	107 31 556534 -67 174263	182 11 546087 -87 376145	257 11 55035 E -82 176687	132 31 551197 42 174423	407 11 553242 -82 178309
F7 11 551708 -42 175835	31 5565 17 -42 374175	181 91 546014 -82 176170	258 N3 550196 -82 376495	113 31 551271 -42 174397	AGR 13 553393 -82:379297
54 11 553689 -U2 173833	109 13.556590 (-42.374052	184 81 \$45981 -87 175950	250 31 549958 -82 576306	334 91 551267 -83 574487	409 11 55 1544 -42 178363
15 11 15 1745 -82 171730	110 31.556611 82 171941	385 91 545986 -87 575857	260 82 549748 - 87 376094	135 91 55208E -82 377639	410 81.953809 -62.378486
16 11 111740 -82 173580	111 11 1556496 -82 171844	186 11 546050 - EZ 575855			
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31 554051 - 42 371588	113 31 556889 67 171019	[88 33 546294 -92 975630	763 33 548974 -42.378513	538 13 552127 482,177737	413 11 994106 407 170742
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4C 33 \$54235 -82 \$75432	115 11 147027 82 374029	190 32 546319 -82 375499	265 1) 548368 -83 175148	340 31 552231 -82 177939	425 33 55A386 -82 377926
41 31 \$55356 -82 \$74897	116 11 917014 82 374212	191 31 546422 -42.175285	264 13 548075 -82 174979	M) 11 152227 -02 179071	416 33 554303 -02 577842
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43 11 555125 -82 374789	113 11 556461 -82 974458	191 01 546513 -82 175197	258 11 547756 -82 374579	343 11 152 190 -82 378198	419 11 554287 -47 177871
44 11 151013 -82 174700	119 11 557648 -87 174539	194 31 \$46603 -42 \$75107	269 81 847877 -82 374111	344 11 552484 -82 878349	419 11 954261 -82 377185
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52 13 \$55010 1 -02 \$75 \$he	127 (1.557151 BZ 175584	202 \$1,547295 -A2,574887	277 31 547012 -82 174600	952 11 563130 -82 178421	427 81 554499 1-82 174768
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SA E 13,554791 -42,176305	123 25 556754 12 176348	208 31,547973 -82 175228	781 81 545645 87 174874	158 \$1,55,3972 -87,179627	434 13 554847 87 177981
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60 11 154317 -62 176591	135 11 35676 I 17 179625	210 23 540 513 - 82 375365	285 31 546265 82 175091	360 31 554127 42 379679	415 11 554809 -82 177781
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				961 91 \$54514 BZ 179687	
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61 18 554281 402 177376	3 M 11 5567 10 NE 177029	713 11 341761 12 171414	788 14 545759 82 375575	163 31 151641 -02 17021	838 11 95 4557 - 87 173 170
64 13 653 LS 87 177 63	199 11 554" 87 87 127 [29] 29	213 31 510921 42 (75757	219 11 54MF4 9 -82 975490	164 + 11 155005 - 82 17HBU1	339 31 545979 R2 176572
45 (§ 554420 - 82 177850	145 [1] 354716 [82 (77264)	215 41.5(9)221 Bz 175975	TIC 15 545570 - B2 375792	165 31 555163 (82 47887)	MO 11 536036 -87 576460
	41 11 556724 42 477411	216 1[5/92/02 87 (76)49	291 33 545518 1 -92 175485 1	164 11 155 1C4 87 178943 1	811 11 VA6091 -82 175767
66 33 554625 \$2 177929 67 13 554355 42 178361			**************************************	N.7 11 153472 82 17898	M2 21 VA6197 87 176867
55 15 SSASO7 B7 178001					
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Waters Name	Acres	Latitude	Longitude	Cowadin Code	HGM Code	Waters Type	
Wetland A	7 86	131 548637	-82 375787	PEM1	Slope	RPWWN	
Wetland A. offsite	0.08	31.545322	-82.375998	PEMt	Slope	RPWWN	
Wetland B	1 32	31 552397	-82 374792	PEM1	Depressional	RPWWN	
Wetland C	1 29	31 550839	-82.374766	PEM1	Depressional	SOLATED	
Welland D	1.97	31 554071	-82 378555	PEM1	Slope	RPWWN	
Wetland D1	6 14	31 554543	-82 375017	PFO1	Slope	RPWWN	
Wetland 02	2.92	31 556445	-82.377744	PSS1	Slope	RPWWN	
Wetland D3	2.59	31 556890	-82.374853	PFO1	Stope	RPWWN	
Wetland E	0.48	31.555956	1-82 381446	PEM1	Depressional	RPWWN	
Total Wetland	24 65		***************************************				
Upland 1	125.65	31.550703	-82.379216	Upland	Upland	Upland	
Upland 2	58.61	31.550889	-82 375342	Upland	Upland	Upland	
Upland 3	25.93	31 555628	-82 376106	Upland	Upland	Upland	
Upland 4	9.84	31 556866	-82.378514	Upland	Upland	Upland	
Total Upland	220.04	1					

CURRENT WETLAND CONDITIONS PARCEL NUMBER 052-143002

BACON COUNTY, GEORGIA

PREPARED FOR:

DATE: OCTOBER 2014

COUNTY: BACON

PROJECT# DATE DRAWN BY

DRAWN BY: CHECKED BY: DELINEATION DATE: SHEET: 14-021 10/22/2014 RP AB AUG 2014 2 OF 2

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RESOURCE+LAND

41 Park of Commerce Way, Ste 303 Swemmin, Georgia 31405 912 443 5876 investigation com

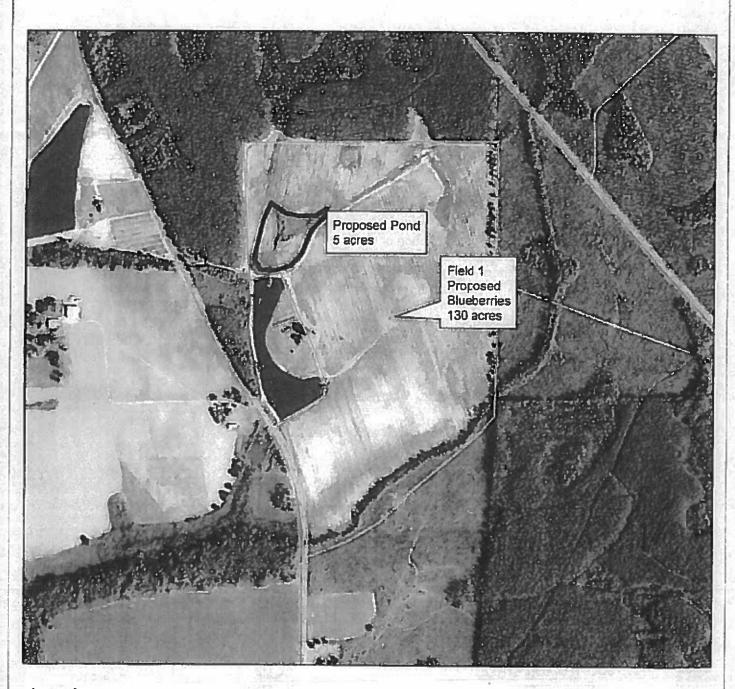
FARM POND EXEMPTION

Date: 1/28/2014

Customer(s): JULIAN A RIGBY
District: ALTAMAHA SOIL & WATER CONSERVATION DISTRICT

Field Office: ALMA SERVICE CENTER

Agency: USDA-NRCS Assisted By: Stacy M Floyd





Proposed Pond

ConsplanT-81233







Producer Certification: I certify that the above information is accurate to the best of my knowledge. I understand that this exemption does NOT free me from obtaining any other federal, state or local permits for construction of the proposed pond. I understand that if any revisions are made to the project or its intended use, this exemption determination may be invalidated. Should it be determined that the pond has been converted to a non-agricultural use at any point, I may be required to obtain a Department of the Army permit in order to maintain the pond. Any Department of the Army permit application must include an alternatives analysis and mitigation and should a permit not be issued, restoration of the site may be required. A pond exempt from the need for a Department of the Army permit is not exempt from the Georgia Erosion and Sedimentation Control Act of 1975, as amended, or other State regulations

JULIAN RIGBY	LI.A.E.	1/28/2014
(Type or print narre)	(Signature)	Date

NRCS Certification. I certify that this producer has been advised of the requirements as outlined in the NRCS Farm Pond Exemption Guide and in the Field Level Agreement between USACE and NRCS. For Agricultural Irrigation and Livestock Water Supply Ponds sufficient documentation has been provided that defends the need and size of the proposed pond.

STACY FLOYD PROGRAM ANALYST (Type or print name and title)	Stanture) 2	1/28/231-I (Cale)
203 SOUTH DIXON STREET	ALMA	31510
(Street Address)	(City, State0	(2 p)

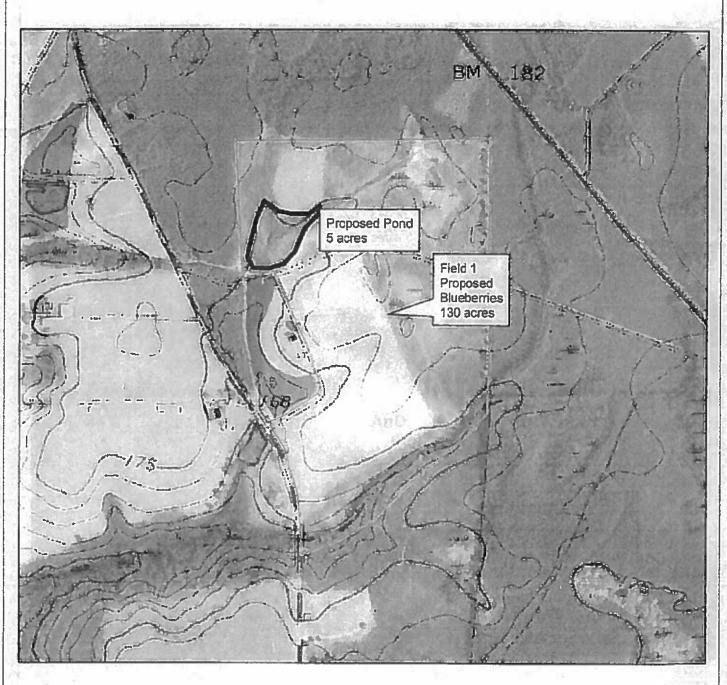
FARM POND EXEMPTION

Date: 1/28/2014

Customer(s): JULIAN A RIGBY

District: ALTAMAHA SOIL & WATER CONSERVATION DISTRICT

Field Office ALMA SERVICE CENTER Agency: USDA-NRCS Assisted By: Stacy M Floyd



Legend

ConsplanT-81233

Proposed Pond







FARM POND EXEMPTION

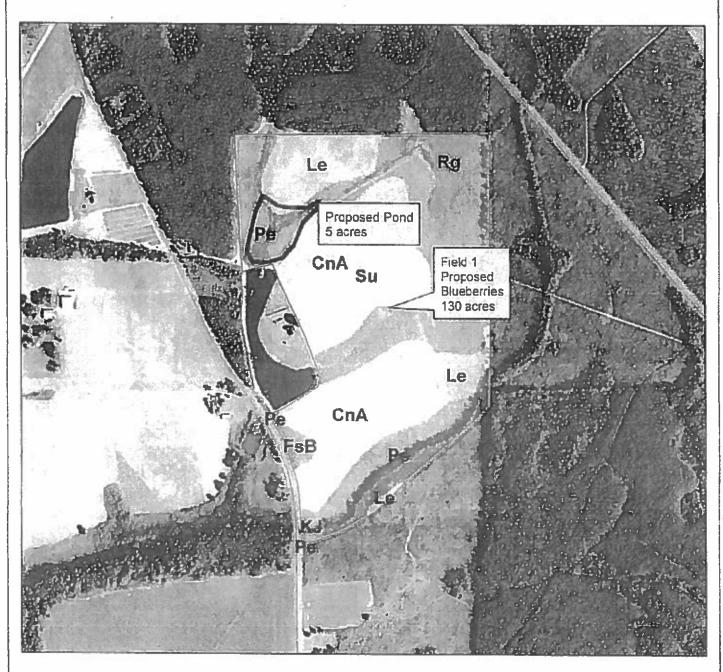
Date: 1/28/2014

Customer(s): JULIAN A RIGBY

District: ALTAMAHA SOIL & WATER CONSERVATION DISTRICT

Fleid Office: ALMA SERVICE CENTER

Agency: USDA-NRCS Assisted By: Stacy M Floyd





Soils Map CnA KJ Pe Su ConsplanT-81233

CgC2 FsB Le Rg Proposed Pond







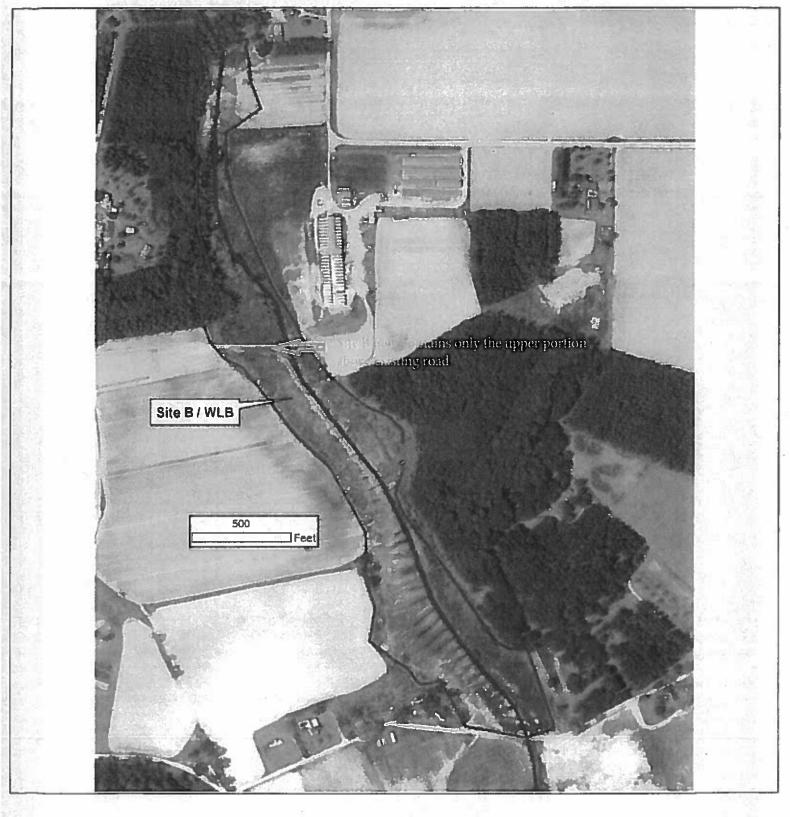


EXHIBIT A

Site B

Julian Rigby Bacon County, Georgia







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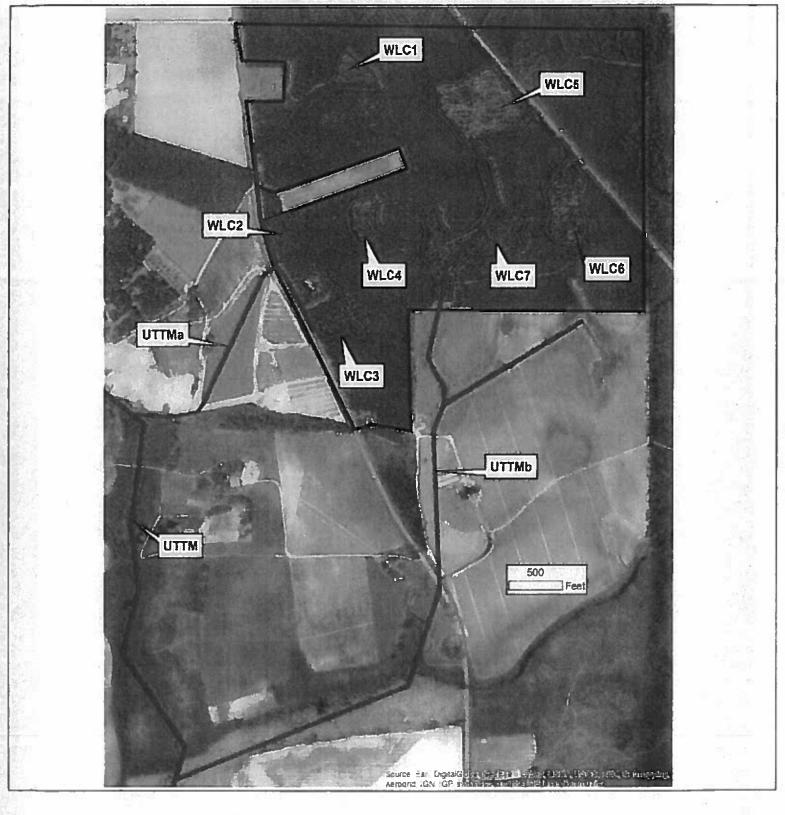


EXHIBIT A

Site C

Julian Rigby Bacon County, Georgia







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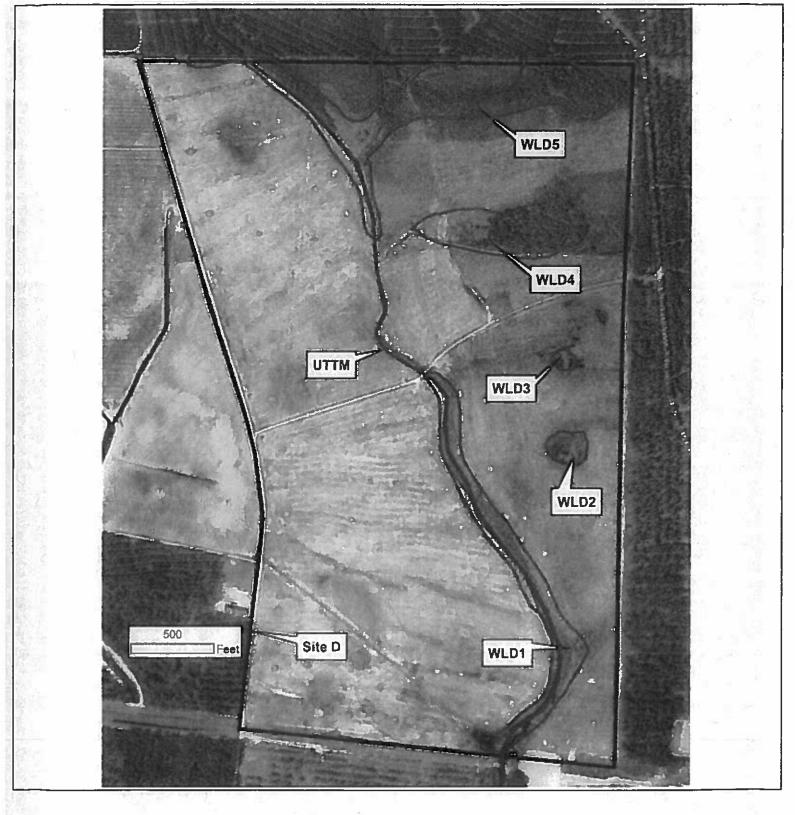


EXHIBIT A

Site D

Julian Rigby Bacon County, Georgia







		25	





EXHIBIT B

Julian Rigby Bacon County Georgia





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